Refine Search

Search Results -

Term	Documents
PORT	364546
PORTS	210502
(89 AND PORT).USPT.	1
(L89 AND PORT).USPT.	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L90 and output near port

[Refine Search]

[Recall Text ◆] [Clear] [Interrupt]

Search History

DATE: Monday, January 09, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L90	L89 and port	1	L90
L89	L87 and priority	1	L89
L88	L87 and priority near switching	0	L88
L87	L86 and switching	1	L87
L86	L84 and packet	1	L86
L85	L84 and data near frame	0	L85
L84	L83 and attributes	1	L84
L83	L82 and user near selected	1	L83
L82	6795860.pn.	1	L82

DB=PGPB; PLUR=YES; OP=ADJ

L81	6795860.pn.	0	L81
L80	6795860.pn.	0	L80
L79	user-defined and data and frame and prioritizing and switching and integrated and policy.clm.	2	L79

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L78	L76 and data near frame	3	L78
L77	L76 and policy	2	L77
L76	priority near switching and user near defined	20	L76
L75	L74 and user near policy	0	L75
L74	priority near switching and user near selects	22	L74
L73	priority near switching and user near selects near frame	0	L73
L72	L70 and prioritize near switching	0	L72
L71	L70 and priority near switching	0	L71
L70	user near selected near parameters	1023	L70
L69	L68 and user near selected	24	L69
L68	priority near switching	417	L68
L67	L66 and user near policy	1	L67
L66	user near selected and priority near routing	57	L66
L65	user near selected near attribute and priority near routing	0	L65
L64	L63 and atm	5	L64
L63	user near selected and priority near switching	24	L63
L62	L59 and user	1	L62
L61	L59 and user near select	0	L61
L60	L59 and user and policy	0	L60
L59	L58 and switching	1	L59
L58	L49 and priority	1	L58
L57	L54 and policy	3	L57
L56	L54 and user near selects	1	L56
L55	L52 and user near selected	1	L55
L54	L52 and user	19	L54
L53	L52 and user near policy	0	L53
L52	data near frame and priority near switching	25	L52
L51	l49 and frame	0	L51
L50	L49 and data near frame	0	L50
L49	6570876.pn.	1	L49
L48	prioritizing near switching near frame	0	L48
L47	priority near switching near data near frame	0	L47
L46	prioritize near switching near data near frame	0	L46
L45	L43 and priority near switching	0	L45
L44	L43 and ATM	0	L44
L43	user near selected near data near frame	8	L43

L42	L41 and ATM	5	L42
L41	user near selected and priority near switching	24	L41
L40	L38 and user near selected	0	L40
L39	L38 and user near select	0	L39
L38	frame near characteristics and priority near switching	4	L38
L37	L34 and attribute	2	L37
L36	L34 and frame near attribute	0	L36
L35	L34 and frame near attributes	0	L35
L34	priority near switching and data near frame	25	L34
L33	L31 and priority and switching	7	L33
L32	L31 and priority near switching	0	L32
L31	user near selected and data near frame and user near attributes	44	L31
L30	priority near switching and data near frame and user near selected	1	L30
L29	L28 and priority near switching	0	L29
L28	user near selected near attribute and data near frame	14	L28
L27	L26 and priority near switching	1	L27
L26	data near frame and user near selects	2900	L26
L25	priority near switching near data near frame	0	L25
L24	L23 and user near selected	0	L24
L23	L22 and ATM	8	L23
L22	priority near switching and data near frame	25	L22
L21	L19 and frame	5	L21
L20	L19 and selected near attribute	0	L20
L19	L18 and ATM	5	L19
L18	priority near switching and user near selected	24	L18
L17	L16 and port	1	L17
L16	L15 and switching	3	L16
L15	L14 and user near selected near attribute	3	L15
L14	ATM and data near frame and user near selected	165	L14
L13	L12 and frame	1	L13
L12	L11 and switching	5	L12
L11	L9 and port and output	8	L11
L10	L9 and user near frame	0	L10
L9	ATM and user near selected near attribute	13	L9
L8	L7 and ATM	0	L8
L7	L6 and output	5	L7
L6	L5 and port	6	L6
L5	user near selected and attribute near data near frame	11	L5
L4	L3 and ATM near chip	1	L4
L3	L2 and ATM	1	L3
L2	L1 and integrated	1	L2

L1   6862265.pn.   1   L1

END OF SEARCH HISTORY